



AUG 27 2004

(Use several sheets if necessary)								ATTY. DOCKET NO. PC27683; Pharmacia No. 01308.US1	SERIAL NO. 10/645,799						
								APPLICANT Thorarensen, et al.							
								FILING DATE August 20, 2003				GROUP) b2b UNKNOWN			

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE mm/dd/yy	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SS	US	5	1	3	5	9	2	7	08/04/92	Topfl, et al.	514	212	
SS	US	5	4	6	3	1	2	2	10/31/95	Eislager, et al.	564	82	
SS	US	3	6	3	7	7	4	7	01/25/72	Judd, et al.	260	326.13	
SS	US	3	4	2	9	8	7	4	02/25/69	Topliss, et al.	260	239.3	
SS	US	4	5	9	0	1	9	8	05/20/86	Sugiyama, et al.	514	336	
SS	US	4	4	3	5	2	0	2	03/06/84	Koizumi, et al.	71	76	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER							DATE mm/dd/yy	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
SS	GB	1	5	9	5	4	6	7	08/12/81	Germany	C07D	261/18		
SS	GB	1	0	8	4	4	4	8	12/11/64	Switzerland	C07D	63/18		
SS	WO	0	2	0	8	1	9	5	01/31/02	International	C07D	231/16		
SS	WO	0	2	0	8	1	9	7	01/31/02	International	C07D	231/44		
SS	WO	9	6	1	6	9	5	4	06/06/96	International	C07D	307/68		
SS	JP	10	0	7	2	4	3	4	03/17/98	Japanese	C07D	A01N		
SS	JP	5	3	7	2	8	2	5	06/28/78	Japenses	A01N	9/22		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Kemp, et al., "The Physical Organic Chemistry of Benzisoxazoles. III, JACS, 1975, vol. 97, no. 25, pages 7305-7312
		Eckroth, et al., "Mechanism of the Conversion of 2-Nitrobenzyl Systems into 2, 1-Benz-isoxazoles.", J.Chem. Soc (C), 1970, pages 2660-2661
		Seki, et al., "Studies on Agents with Vasodilator and B-Blocking Activities. V. ¹ H Synthesis and Pharmacological Activity of the Optical Isomer of TZC-5665", Chem. Pharm. Bull, 1998, vol. 46, no. 1, pages 84-96
		Notari, R.E., "Theory and Practice of Prodrug Kinetics", Methods in Enzymology, vol. 112, pages 309-323, (1985)
		Bodor, N., "Novel Approaches in Prodrug Design", Drugs of the Future, vol. 6, no. 3, pages 165-182, (1981)
		Bundgaard, H., "Design of Prodrugs: Bioreversible-Derivatives for Various functional Groups and chemical Entities", Design of Prodrugs (H. Bundgaard, ed.), Elsevier, N.Y. (1985)
		Clark-Lewis, et al., "The 4-Hydroxypipeolic Acid from Acacia species, and its Stereoisomers", J.Chem. Soc, 1961, pages 189-201
		Bastian, et al., "4H-Benzo[4,5]cyclohepta[1,2-b]thiophene", Helvetica Chimica Acta., vol. 49, no. 26, 1966, pages 214-234 (216)



AUG 27 2004

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>			ATTY. DOCKET NO. PC27683; Pharmacia No. 01308.US1	SERIAL NO. 10/645,799
			APPLICANT Thorarensen, et al.	
			FILING DATE August 20, 2003	GROUP 1626 <i>444444</i>
<i>SS</i>		Holla, B. Shivarama et al., "Studies in biheterocycles: part III. Nitration of 2-(2'furyl)indole and 2-(2'-thienyl)indole", Indian J. Chem., vol. 16B, March 1978, Database accession no. 89:108924 XP002263673		
<i>SS</i>		Hisano, Takuzo et al., "A convenient method for synthesis of 4(3H)-quinazolinones", Organic Preparations and Procedures Int., vol. 7, no. 6, pages 271-275, 1975; Database accession no. 84: 121768, XP002263674		
<i>SS</i>		Abstract: XP002263675, order numbers: VIT019201, VIT010162, VIT008257, VIT007179, VIT005167, VITAS-M, Centre of molecular medicine, Room 208, Laboratory Building "B", Moscow, 119289, Russia, 2003		
<i>SS</i>		Boger, et al. "Regiocontrolled Nucleophilic Addition To Selectively Activated P-Quinone Diimines: Alternative Preparation of a Key Intermediate Employed In The Preparation of the CC-1065 Left-Hand Subunit", Journal of Organic Chemistry, American Chemical Society, vol. 55, no. 4, 1990, pages 1379-1390, XP002044433		
<i>SS</i>		Adams, et al., "Quinone imides. XLV. Structures of aromatic amine adducts of p-benzoquinonedibenzimidazole", Journal of Organic Chemistry, American Chemical Society, vol. 22, no. 11, November 12, 1957, pages 1287-1291, XP002096174		
<i>SS</i>		Ochiai, et al., "Synthese von Derivaten der Cinchona-Alkaloide", Pharm. Bull., vol. 2, 1954, pages 128-131, XP009026420		
<i>SS</i>		Göalomzin, et al., "Covalent Hydration in the Tetrazolo'1,5-clquinazoline series", Chem. Heterocycl. Compounds, vol. 7, 1971, pages 125-127, XP009026422		
<i>SS</i>		Ohta, et al., "Reaction of N, O-Diacylarylhdroxylamine with Carbon Nucleophiles", Tetrahedron Letters, vol. 23, 1978, pages 1983-1986, XP002271614		
<i>SS</i>		Kerdawy, et al., "Synthesis of Certain Benzoxazine and Quinazoline Derivatives as Potential Antiinflammatory Agents", Egypt. J. Pharm. Sci., vol. 35, no. 1-6, 1994, pages 1-20, XP009026636		
<i>SS</i>		Yu, et al., "Studies in the Search for Alpha 5 Subtype Selective Agonists for GABA/BZR Sites", Medicinal Chemistry Research, Birkhaesuer, Boston, US, vol. 9, no. 2, 1999, pages 71-88, XP009013228		
<i>SS</i>		Zhang, et al., "Syntheses of 5-thienyl- and 5-furyl-substituted benzodiazepines: Probes of the pharmacophore for benzodiazepine receptor agonist", European Journal of Medicinal Chemistry, vol. 30, no. 6, 1995, pages 483-496, XP002271615		
<i>SS</i>		Fryer, et al., "Quinazolines and 1,4-Benzodiazepines. XVII", Journal of Pharmaceutical Sciences, vol. 53, no. 3, 1964, pages 264-268, XP009026633		
<i>SS</i>		Jaunin, et al., "302. Quinazolines et benzodiazepines-1,4. LVI", Helv. Chim. Acta, vol. 55, no. 8, 1972, pages 2975-2990; XP009026634		
<i>SS</i>		Aki-Sener, et al., "Synthesis and microbiological activity of some N-(2-hydroxy-4-substitutedphenyl) benzamides, phenylacetimides and furmaindes as the possible metabolites of antimicrobial active benzoxazoles", Farmaco (Societa Chimica Italiana: 1989) June 2002, vol. 57, no. 6, June 2002, pages 451-456, XP002271616		
<i>SS</i>		Shimizu, et al., "A New Synthetic Method of Alkyl Carboncyanide N-Oxides", Bull. Chem. Soc., 58, 1985, pages 2519-2522		
<i>SS</i>		Gilbert, et al., "Anthranilate 4H-oxazol-5-ones: novel small molecule antibacterial acyl carrier protein synthase (AcpS) inhibitors", Bioorganic & Medicinal Chemistry Letters, 14, 2004, pages 37-41		
<i>SS</i>		Bone, et al., "Synthesis and Physical Evaluation of Novel Ferroelectric Material with High Spontaneous Polarization", Mol. Cryst. Liq. Cryst., 1988, vol. 164, pages 117-134		
<i>SS</i>		Behaghel, Ratz, "Über die alkalische Hydrolyse von Keto-sulfid-carbonsäuren und ihre Abhangigkeit vom Bau des Moleküls (Über die Spaltung von Keto-sulfid-carbonsäuren, III. Mitteil.)", Aus d1 Chemi Institut d. Universität Gießen, 20 Mai 1939, pages 1257-1281		
EXAMINER	<i>Sam F. Stockton</i>			DATE CONSIDERED
				<i>6/24/05</i>